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AUTHOR: Steffen, Jadwiga (Katowice)

ORG: Regional Institute of Veterinary Hygiene/headed by Prof., Dr. J. Szaflarski/,
Katowice (Mojawodzki Zaklad Higieny Weterynaryjnej)

TITLE: Personal experiences with urinary calculi in mink

SOURCE: Miesięcznik weterynaryjny, no. 8, 1965, 461-463

TOPIC TAGS: commercial animal, urology, veterinary medicine

ABSTRACT: Among 2,137 mink in various farms 1957-1963, 50 had urinary calculi; the incidence ranged from 41 of 686 on one farm (6%) to 1 of 461 (0.2%) on another farm. Virtually all of the cases were found in females, and they occurred primarily in the summer months. Comprehensive details. Orig. art. has: 2 figures and 3 tables. [JPRS]

SUB CODE: 06, 02 / SUBM DATE: none

Card 1/1 02

JASSEM, W.; PIELA, B.; STEFFEN, M.

Average spectra of Polish speech. Proceed vibr probl no.2:59-
71 '59.

1. Department of Vibrations, Institute of Basic Technical Problems,
Polish Academy of Sciences, Warsaw and Phonographic Institute,
Department of General Linguistics, Adam Mickiewicz University,
Poznan.

STEYEN-BATOGOWA, Maria

Polish tests for studies on the articulation and intelligibility of speech. Przegl telekom 34 no.3:82-89 Mr '62.

STEFFENOWA,

Biology and antigenic properties of non-pathogenic *Erysipelothrix*
rhusiopathiae "Standa". Med.vet. 6 no.11:652 Nov 50. (Rus. 20:5)

1. Scientific Session of the National Veterinary Institute, Pulawy.

YUGOSLAVIA / Farm Animals. Cattle.

2-2

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 45157

Author : Steffensen, Ulla; Boehm, Oskar

Inst : Not given

Title : The Blood Groups of Cattle

Orig Pub : Stocarstvo, 1957, 11, No. 5-6, 193-207

Abstract : A theory relative to the distribution of animals according to the blood groups and their genetics as illustrated by the strains of the particular bulls, as well as the results of the comparison of the daughters of the given bull with their mothers, are discussed. The methods to be followed for the determination of the identity of the inherited characteristics, the establishing of maternity and paternity according to blood groups based on concrete examples from breeding experience, the analysis of the genotype of twins (monovular, binovular) and the determination of the probable frequency of definite inherited factors in the population (as found in the Jersey breed), are explained.

Card 1/1

STEFEL, Milos

STEFEL, Milos, MUDr

Adenoid vegetation in adolescents and adults. *Prakt. Lek., Praha*
34 no.15-16:365-367 5 Aug 54.

1. Klinika nemoci usnich, krcnich, nosnich, M.U. v Brne, prednosta
prof. MUDr Fr Winger

(NASOPHARYNX, diseases

*adenoid vegetation)

(ADENOIDS, surg.)

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STEFFL, Milos, MUDr

Complications of esophageal surgery. Prakt. lek., Praha 34 no.23:
530-532 5 Dec 54.

1. Klinika nem. usnich, nosnich a krcnich MU v Brne, prednosta
prof. MUDr. Frant. Ninger
(ESOPHAGUS, surgery
compl.)

Excerpta Medica 3/4 sec 16 Apr 55 Cancer

1400. STEFFL M. Státní radioléc. Úst., Brno, Klin. nemocí ušních krčních, nosních, M.V. Brno. ~~Zhoubné nádory nosohltanu~~ *Malignant tumours of the nasopharynx* Cas. Lék. čes. 1954, 93/35 (963-967)

An account is given of patients with malignant disease of the nasopharynx treated during the past 10 yr. in the E.N.T. and radiotherapy departments at Brno. The importance and difficulty of early diagnosis is stressed. Because of frequent rapid spread by local invasion and lymphatic metastases the prognosis in spite of intensive irradiation treatment was poor.

Jordan — Stoke-on-Trent

STEFFL, Miles, MUDr.

Tuberculosis of the pharyngeal tonsil in adults. Vnitr. lek.,
Brno 1 no.1:54-58 Jan 55.

1. Klinika nemoci usnich a krcnich lekarske fakulty M.U. v
Brne Prednosta: Prof. MUDr. Frantisek Ninger, Brno, Antoninska 6.
(TONSILS, diseases
tuberc., diag. & ther.)
(TUBERCULOSIS
of tonsils, diag. & ther.)

STEFFL, Milos., MUDr.

Bronchoscopic pattern of bronchial carcinoma.
Vnitr. lek., Brno 1 no.4:265-272 Apr 55.

1. Klinika nemoci usnich, krcnich, nosnich MUv Brno, prednosta
prof. Dr. Fr. Hinger
Brno, Antoninska 6.

(BRONCHI, neoplasus

bronchoscopic pattern)

(BRONCHOSCOPY, in various diseases
bronchial carcinoma)

STEFL M.

EXCERPTA MEDICA Sec 15 Vol. 11/9 Chest Sent 58

*)

1866. BRONCHOSCOPY IN BRONCHIAL ASTHMA - Bronchoskopie při průduškovém astmatu - Hájiček V. and Štefl M. Klin. Nemocn. Ušních Krcních a Nosních MU, 1. Interni Klin. MU, Brno - ČSL. OTOLARYNG. 1957, 6/4 (206-211) Tables 2

In the otorhinolaryngological and internal medical clinics in Brno, the authors have examined by bronchoscopy, and treated, 30 patients. Bronchoscopy was a valuable and important aid in diagnosis and therapy in bronchial asthma. Bronchoscopic findings go parallel with clinical findings and are characterized by a weeping of the mucous membrane, a livid colouration and a narrowing of the bronchial lumen mainly in the region of its branching. Used in therapy, it permits lavage with warm physiological solution, with a slight concentration of adrenaline, into the respiratory passages in all chronic asthmatics, thus decreasing their breathlessness. One case of false bronchial asthma is described, produced by inhalation of a small bone, and one case where an asthmatic attack was observed by bronchoscopy.

(XI, 15)

STEFFL, Milos

Leprosy of the upper respiratory tract. Cesk. otolar. 9 no.1:37-41
P '60.

1. Klinika nemoci usnich, krcnich a nosnich University v Brne,
prednosta prof. dr. F. Ninger; ORL oddeleni nemocnice Cs. cerveneho
križe v severni Koreji.

(LEPROSY)

(NOSE dis.)

(NASOPHARYNX)

STEFFL, ZDENEK

Elektrotechnika. [Vyd. 1.] Praha, Statni pedagogicke nakl., 1953. 183 p. (Ucebni texty vysokych skol) [Electrotechnics. Illus., bibl.]

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, LC., VOL. 3, NO. 1, Jan. 1954, Uncl.

STEFLOVA-LEISKA, M.

Steflova-Leiska, M. Conservation of objects in the field of wildlife protection. p. 120. (Jurnal Zivotna Prava. Vol. 10, no. 4, 1955.

SO: Monthly list of East European Accessions, (REAL), LC, Vol. 4, No. 11, Nov. 1955, Incl.

STEFIN, V.V.

Effect of volcanic deposits on forest vegetation in the central part of the Kamchatka Valley. Dokl.AN SSSR 133 no.4: 947-949 Ag '60. (MIRA 13:7)

1. Laboratoriya lesovedeniya Akademii nauk SSSR. Predstavleno akademikom V.N.Sukachevym.
(Kamchatka Valley--Forest ecology)
(Volcanic ash, tuff, etc.)

VZNUZDAYEV, N.A.; KAPACHEVSKIY, L.O.; Primalni uchastiye: LIKHTMAKHER,
S.N.; GRACHEV, A.V.; STEFIN, V.V.; DEMBO, A.T.; SHEREMET, B.V.

~~Hydrophysical~~ properties and water balance of forest soils in
the central Kamchatka Valley. Pochvovedeniye no.10:30-43 0 '61.
(MIRA 14:9)

1. Laboratoriya lesovedeniya AN SSSR.
(Kamchatka Valley--Forest soils)

STEFIN, V.V.

"The Volcanic Soils of the Tamarack Forests of the Kamchatka River Basin";

Dissertation for the degree of Candidate of Agricultural Sciences
(awarded by the Timiryazev Agricultural Academy, 1962)

Investing Timiryazevskoy Sel'skokhozyaystvennoy Akademii, Moscow, No. 2,
(No. 1, no 232-236)

ZONN, S.V., ~~prof.~~; KARPACHEVSKIY, L.O.; STEFIN, V.V.; CHEKMENEV, V.Ye.,
red.izd-va; SIMKINA, G.S., ~~tekhn. red.~~

[Forest soils of Kamchatka] Lesnye pochvy Kamchatki. Moskva,
Izd-vo AN SSSR, 1963. 252 p. (MIRA 16:9)
(Kamchatka-forest soils)

STEFKA, F.

"Uval analysis, an indicator of practical utilization of varieties of grapevines.", p. 268, (SEBORNÍK, Vol. 24, #3/4, Oct. 1951, Czechoslovakia)

30: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress, August 1953, Uncl.

Distr: 4E2c(j) 7
Laboratory flow meter made of polymethylmethacrylate.
Ludvik Novák and Květoslav Štefka (Čsl. akad. věd,
Prague). *Chem. listy* 52, 658 (1958).—A small replace-
able block with holes of various diam. is used instead of a
capillary. M. Hudlický

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STEFKA, K.; SOSKA, J.

An automatic double-row fraction collector. p. 192.

CHEMICKÉ LISTY. (Ceskoslovenska akademie ved. Chemicky ustav) Praha,
Czechoslovakia, Vol. 53, no. 2, Feb. 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 11, Nov. 1959
uncl.

S/194/62/000/004/046/105
D201/D308

AUTHOR: Štefka, Karel

TITLE: Semiconductor devices in switching and control installations


PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 4, 1962, abstract 4-4-30y (Automatizace, 1961, 4, no. 9, 271-276)

TEXT: Requirements as to the transistor triodes and the conditions of their operation are considered. Short descriptions of some switching arrangements and of time relays are given. Possibilities of using photocells, semiconductor diodes and triode transistors in control circuits are discussed. A short description of a considerable number of switching circuits and control elements using semiconductors is given. For some of the circuits, using type OC71 transistor triode, the following basic parameters are given: A simple relay responded already at a collector current of 800 μ A; a slow-operating relay was reliably operating at supply voltage

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Semiconductor devices in ...

S/194/62/000/004/046/105
D201/D308

variations + 30% and at a temperature of 50°C; a slow-release relay makes it possible to control the delay within 0.5 - 6 sec; a photoelectric relay (using 13 PN70 photodiode) with a transistor amplifier, operated consistently with a collector current 800 μ A and illumination intensity 600 - 16,000 lux; a selective photoelectric relay operated reliably at visible light and at infrared. With variation of the supply voltage + 30%, the resonant frequency changed by about 6%. 2 references. (Vojenská akademie Antonina Zápotockého, Czechoslovakia.) / Abstracter's note: Complete translation. _/ 

Card 2/2

STEFKA, Karel, inz.

Semiconductor elements in switching and control techniques. Pomiary 7
no.9:360-364 S '61.

1. Akademia Wojskowa im. A. Zapotockiego, Brno (Czechoslovakia)

(Semiconductors)

STEFKA, Karel, inz. (Brno)

Two-position photoelectric controller with a set insensitivity.
Automatizace 5 no.11:307-310 N '62.

HOSEK, B.; NOVAK, L.; AUDY, K.; STEFKA, K.

Semi-automatic integrator of irregular planes. Cesk. fysiол. 9
no. 4:369-374 J1 '60.

1. Biofysikalni ustav CSAV, Brno.
(PHYSIOLOGY equip & supply)

SKALKA, M.; STEFKA, K.

A safety shield for intravenous injections of radioactive,
infectious and toxic substances to small laboratory animals.
Cesk.fysiol.10 no.2:167 Mr '61.

1. Biofysikalni ustav CSAV, Brno.
(INJECTIONS)

HOSEK, B.; NOVAK, L.; STEFKA, K.

An automatic electrical analyzer for the measurement of gas exchange.
Cesk. fysiол. 11 no.2:121-126 '62.

1. Biofysikalni ustav, Brno.
(CHEMISTRY ANALYTICAL equip & supply)

STEFKA, Karel, irz.

Phototransistor in photoelectric control circuits. Automatizace
5 no.10:270-273 0 '62.

STEFKIN, F. (Mordovskaya ASSR, g. Saransk)

Activities of a chemistry club. Politekh.obuch. no.10:88-89
0 '58. (MIRA 11:11)

(Chemical industries--By-products)

LIST AND INDEX																									
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PROCESSES AND PROPERTIES INDEX													MATERIALS INDEX												
<p>ca</p> <p>18</p> <p>The chlorination of phosphorite. E. I. Kruch, E. S. Stefkis and R. A. Kaplan. J. Chem. Ind. (Moscow) 13, 512-15 (1926).—One part of phosphorite, not previously ignited, is mixed with 0.339 part of wood charcoal and heated to 710-810° in a rapid stream of Cl₂ for 2 hrs. The yield of P₂O₅ is 60.6% and of Fe and Al chlorides about 41%.</p> <p>M. M. Leontov</p>																									
<p>ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION</p> <p>1926-1927</p> <p>1928-1929</p> <p>1930-1931</p> <p>1932-1933</p> <p>1934-1935</p> <p>1936-1937</p> <p>1938-1939</p> <p>1940-1941</p> <p>1942-1943</p> <p>1944-1945</p> <p>1946-1947</p> <p>1948-1949</p> <p>1950-1951</p> <p>1952-1953</p> <p>1954-1955</p> <p>1956-1957</p> <p>1958-1959</p> <p>1960-1961</p> <p>1962-1963</p> <p>1964-1965</p> <p>1966-1967</p> <p>1968-1969</p> <p>1970-1971</p> <p>1972-1973</p> <p>1974-1975</p> <p>1976-1977</p> <p>1978-1979</p> <p>1980-1981</p> <p>1982-1983</p> <p>1984-1985</p> <p>1986-1987</p> <p>1988-1989</p> <p>1990-1991</p> <p>1992-1993</p> <p>1994-1995</p> <p>1996-1997</p> <p>1998-1999</p> <p>2000-2001</p> <p>2002-2003</p> <p>2004-2005</p> <p>2006-2007</p> <p>2008-2009</p> <p>2010-2011</p> <p>2012-2013</p> <p>2014-2015</p> <p>2016-2017</p> <p>2018-2019</p> <p>2020-2021</p> <p>2022-2023</p> <p>2024-2025</p> <p>2026-2027</p> <p>2028-2029</p> <p>2030-2031</p> <p>2032-2033</p> <p>2034-2035</p> 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<p>2152-2153</p> <p>2154-2155</p> <p>2156-2157</p> <p>2158-2159</p> <p>2160-2161</p> <p>2162-2163</p> <p>2164-2165</p> <p>2166-2167</p> <p>2168-2169</p> <p>2170-2171</p> <p>2172-2173</p> <p>2174-2175</p> <p>2176-2177</p> <p>2178-2179</p> <p>2180-2181</p> <p>2182-2183</p> <p>2184-2185</p> <p>2186-2187</p> <p>2188-2189</p> <p>2190-2191</p> <p>2192-2193</p> <p>2194-2195</p> <p>2196-2197</p> <p>2198-2199</p> <p>2200-2201</p> <p>2202-2203</p> <p>2204-2205</p> <p>2206-2207</p> <p>2208-2209</p> <p>2210-2211</p> <p>2212-2213</p> <p>2214-2215</p> <p>2216-2217</p> <p>2218-2219</p> <p>2220-2221</p> <p>2222-2223</p> <p>2224-2225</p> <p>2226-2227</p> <p>2228-2229</p> <p>2230-2231</p> <p>2232-2233</p> <p>2234-2235</p> <p>2236-2237</p> <p>2238-2239</p> <p>2240-2241</p> <p>2242-2243</p> <p>2244-2245</p> <p>2246-2247</p> <p>2248-2249</p> <p>2250-2251</p> <p>2252-2253</p> <p>2254-2255</p> <p>2256-2257</p> <p>2258-2259</p> <p>2260-2261</p> <p>2262-2263</p> <p>2264-2265</p> <p>2266-2267</p> 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<p>2616-2617</p> <p>2618-2619</p> <p>2620-2621</p> <p>2622-2623</p> <p>2624-2625</p> <p>2626-2627</p> <p>2628-2629</p> <p>2630-2631</p> <p>2632-2633</p> <p>2634-2635</p> <p>2636-2637</p> <p>2638-2639</p> <p>2640-2641</p> <p>2642-2643</p> <p>2644-2645</p> <p>2646-2647</p> <p>2648-2649</p> <p>2650-2651</p> <p>2652-2653</p> <p>2654-2655</p> <p>2656-2657</p> <p>2658-2659</p> <p>2660-2661</p> <p>2662-2663</p> <p>2664-2665</p> <p>2666-2667</p> <p>2668-2669</p> <p>2670-2671</p> <p>2672-2673</p> <p>2674-2675</p> <p>2676-2677</p> <p>2678-2679</p> <p>2680-2681</p> <p>2682-2683</p> <p>2684-2685</p> <p>2686-2687</p> <p>2688-2689</p> <p>2690-2691</p> <p>2692-2693</p> <p>2694-2695</p> <p>2696-2697</p> <p>2698-2699</p> <p>2700-2701</p> <p>2702-2703</p> <p>2704-2705</p> <p>2706-2707</p> <p>2708-2709</p> <p>2710-2711</p> <p>2712-2713</p> <p>2714-2715</p> <p>2716-2717</p> <p>2718-2719</p> <p>2720-2721</p> <p>2722-2723</p> <p>2724-2725</p> <p>2726-2727</p> <p>2728-2729</p> <p>2730-2731</p> <p>2732-2733</p> <p>2734-2735</p> <p>2736-2737</p> <p>2738-2739</p> <p>2740-2741</p> <p>2742-2743</p> <p>2744-2745</p> <p>2746-2747</p> <p>2748-2749</p> <p>2750-2751</p> <p>2752-2753</p> <p>2754-2755</p> <p>2756-2757</p> <p>2758-2759</p> <p>2760-2761</p> <p>2762-2763</p> <p>2764-2765</p> <p>2766-2767</p> <p>2768-2769</p> <p>2770-2771</p> <p>2772-2773</p> <p>2774-2775</p> <p>2776-2777</p> <p>2778-2779</p> <p>2780-2781</p> <p>2782-2783</p> <p>2784-2785</p> <p>2786-2787</p> <p>2788-2789</p> <p>2790-2791</p> <p>2792-2793</p> <p>2794-2795</p> <p>2796-2797</p> <p>2798-2799</p> <p>2800-2801</p> <p>2802-2803</p> <p>2804-2805</p> <p>2806-2807</p> <p>2808-2809</p> <p>2810-2811</p> <p>2812-2813</p> <p>2814-2815</p> <p>2816-2817</p> <p>2818-2819</p> <p>2820-2821</p> <p>2822-2823</p> <p>2824-2825</p> <p>2826-2827</p> <p>2828-2829</p> <p>2830-2831</p> <p>2832-2833</p> <p>2834-2835</p> <p>2836-2837</p> <p>2838-2839</p> <p>2840-2841</p> <p>2842-2843</p> <p>2844-2845</p> <p>2846-2847</p> <p>2848-2849</p> <p>2850-2851</p> <p>2852-2853</p> <p>2854-2855</p> <p>2856-2857</p> <p>2858-2859</p> <p>2860-2861</p> <p>2862-2863</p> <p>2864-2865</p> <p>2866-2867</p> <p>2868-2869</p> <p>2870-2871</p> <p>2872-2873</p> <p>2874-2875</p> <p>2876-2877</p> <p>2878-2879</p> <p>2880-2881</p> <p>2882-2883</p> <p>2884-2885</p> <p>2886-2887</p> <p>2888-2889</p> <p>2890-2891</p> <p>2892-2893</p> <p>2894-2895</p> <p>2896-2897</p> <p>2898-2899</p> <p>2900-2901</p> <p>2902-2903</p> <p>2904-2905</p> <p>2906-2907</p> <p>2908-2909</p> <p>2910-2911</p> <p>2912-2913</p> <p>2914-2915</p> <p>2916-2917</p> <p>2918-2919</p> <p>2920-2921</p> <p>2922-2923</p> <p>2924-2925</p> <p>2926-2927</p> <p>2928-2929</p> <p>2930-2931</p> <p>2932-2933</p> <p>2934-2935</p> <p>2936-2937</p> <p>2938-2939</p> <p>2940-2941</p> <p>2942-2943</p> <p>2944-2945</p> <p>2946-2947</p> <p>2948-2949</p> <p>2950-2951</p> <p>2952-2953</p> <p>2954-2955</p> <p>2956-2957</p> <p>2958-2959</p> <p>2960-2961</p> <p>2962-2963</p> 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<p>3196-3197</p> <p>3198-3199</p> <p>3200-3201</p> <p>3202-3203</p> <p>3204-3205</p> <p>3206-3207</p> <p>3208-3209</p> <p>3210-3211</p> <p>3212-3213</p> <p>3214-3215</p> <p>3216-3217</p> <p>3218-3219</p> <p>3220-3221</p> <p>3222-3223</p> <p>3224-3225</p> <p>3226-3227</p> <p>3228-3229</p> <p>3230-3231</p> <p>3232-3233</p> <p>3234-3235</p> <p>3236-3237</p> <p>3238-3239</p> <p>3240-3241</p> <p>3242-3243</p> <p>3244-3245</p> <p>3246-3247</p> <p>3248-3249</p> <p>3250-3251</p> <p>3252-3253</p> <p>3254-3255</p> <p>3256-3257</p> <p>3258-3259</p> <p>3260-3261</p> <p>3262-3263</p> <p>3264-3265</p> <p>3266-3267</p> <p>3268-3269</p> <p>3270-3271</p> <p>3272-3273</p> <p>3274-3275</p> <p>3276-3277</p> <p>3278-3279</p> <p>3280-3281</p> <p>3282-3283</p> <p>3284-3285</p> <p>3286-3287</p> <p>3288-3289</p> <p>3290-3291</p> <p>3292-3293</p> <p>3294-3295</p> <p>3296-3297</p> <p>3298-3299</p> <p>3300-3301</p> <p>3302-3303</p> <p>3304-3305</p> <p>3306-3307</p> <p>3308-3309</p> <p>3310-3311</p> 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1ST AND 2ND ORDERS
1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

COMMON ELEMENTS

15

The chlorination of phosphorite to obtain Ammophos.
 F. S. Stefkis, M. M. Sokolov and M. S. Shchereva. J.
 Chem. Ind. (U.S.S.R.) 14, 581-4 (1937); cf. C. A. 30,
 7702. — When phosphorite is chlorinated as before, but in a
 rotating drum, and the main in which the product has been
 absorbed is treated with NH_3 in 2 steps, in the mono- and
 then the diammonium phosphate, complete use of the
 cald. P_2O_5 is obtained. H. M. Leckster

COMMON VARIABLE ELEMENTS

MATERIALS INDEX

ASD-SLA METALLURGICAL LITERATURE CLASSIFICATION

1000 10000 100000

1000 10000 100000

1000 10000 100000

COMMON VARIABLE ELEMENTS

USSR / Soil Science. Mineral Fertilizers.

J

Abs Jour: Ref Zhur-Biol., No 7, 1958, 29505.

Author : Stefkin, F.S., Vinogradova, N.P.
Inst : Mordovskiy Pedagogical Institute.
Title : The Use of Wastes from the Kuporosniy Plant to
Increase the Solubility of Phosphorites.
(Ispol'zovaniye otkhodov kuporosnogo zavoda dlya
uvelicheniya rastvorimosti fosforitov).

Orig Pub: Uch. zap. Mordovsk. ped. in-ta, 1956, vyp. 3,
204-210.

Abstract: No abstract.

Card 1/1

STEPKIN, F.S. (g.Saransk)

Catalysts in obtaining oxygen. Khim.v shkole 11 no.2:55-56 Mr-Apr '56.
(Catalysts) (Oxygen) (MIRA 9:7)

STEFKIN, I.S., kandidat khimicheskikh nauk.

Paints made of peat ashes. Priroda 45 no.11:110 N '56. (MLRA 9:11)

1. Mordovskiy gosudarstvennyy pedagogicheskiy institut imeni A.I.

Polezhayeva.

(Peat) (Paint)

STEFKIN, F.S.

Determination of chlorine, bromine, and iodine ions by
precipitation chromatography. Uch. zap. Mord. gos. un.
no.27:3-8 '63.

Study of mineral water in the Mordvinian A.S.S.R. Ibid.:
9-11 (MIRA 19:1)

STEFKIN, Ye. G.

USSR/Medicine - Veterinary, Drugs; Infectious Vaginitis

Card 1/1

Author : Stepkin, Ye. G., Assistant

Title : Therapeutic value of phenothiazine in the treatment of infectious vaginitis in cows

Periodical : Veterinariya, 31, 47-48, Apr 1954

Abstract : Infectious vaginitis in cattle is a communicable disease; it is often the cause of sterility in cows. Due to the fact that nothing has been found in literature on the subject, A. V. Vasin's article titled "Phenothiazine in the treatment of infectious vaginitis in cattle" (Veterinariya, Number 2, 1950) attracted considerable interest. Since A. V. Vasin's method of treatment of infectious vaginitis in cows proved ineffective, the usual method of treatment has been reverted to. This method consists of cauterization and irrigation of the urogenital organs of the animal.

Institution : Vitebsk Veterinary Institute

Submitted :

STEFKIN, Ye. G. Cand ■ Vet Sci -- "Certain data on ~~the~~ etiology and treatment
in retention ~~of the~~ placenta in cows." Len, 1958 (Min of Agr USSR. Len Vet Inst).
(KL, 1-61, ²⁰⁴ ~~204~~)

* STEFKO, Andrzej, mgr inż.

Spinning metals with constant and variable wall thickness.
Techn lotn 18 no.6:154-160 Je '63.

1. Politechnika, Warszawa.

BEDNARSKI, Tadeusz, mgr inż.; STEFKO, Andrzej, mgr inż.

Factors conditioning the formation of burrs while cutting or
stamping transformer sheet metal. Przegl elektrotechn 39
no.10:401-407 0 '63.

1. Katedra Technologii Mechanicznej Ogólnej i Lotniczej, Politechnika,
Warszawa.

B. Stefko, B.

5

607. The fluorimetric determination of the non-hydrogenated alkaloid content of hydrogenated ergotamine-type alkaloids. I. Gyenes, G. Szendel, B. Stefko and M. Németh *Magyar Kém. Foly.* 1956, 61 (8), 237-239. Non-hydrogenated ergot alkaloids (I) show a blue fluorescence in filtered u.v. light, but hydrogenated ones do not. Dissolve the alkaloid (50 mg) in 1 per cent. ethanolic ethanesulphonic acid (2-0 ml) (< 5 days old) and dilute to 200 ml with water at 25° C. Dilute a 30 to 40-ml sample to 50 ml with water, and determine in a Pulfrich fluorimeter the fluorescence at 25° ± 0.5° C, a Pulfrich D fluorescence standard being used. The content of I is obtained from a calibration curve. If < 2 per cent. of I is present, the results are approximate; if the concn. is 40 to 50 per cent., quenching occurs. The method is not suitable for coloured soln. A. G. Pzro

MD

AB
WAT

(3)

STEFKO, Jozef

Trolley line measurement car. Zel dop tech 12 no.1:18-19 '64.

STEFKOV, D.; PRAKHOV, T.; DIMITROVA, Sv.

On clinical aspects of acute leukemia. Suvr. med. 12 no.9:27-34 '61.

1. Iz Okružnata bolnitsa D-r Racho Angelov, Sofiia (Gl. lekar Khr. Manchev)

(LEUKEMIA)

BULGARIA

GELINOVA, E., STEFKOV, Dim. and GELINOV, Khr.; District Hospital (Okružna bolnitsa) Chief Physician (glaven lekar) P. KOTSEV; and Department of Internal Medicine and Therapeutics of Medical College (Katedra po vutreshni bolesti i terapiya pri VMI,) Head (rukovoditel na katedrata) Prof A. PUKHLEV, Sofia.

"Two Cases of Subacute Lead Poisoning from Food Products."

Sofia, Suvremenna Meditsina, Vol 14, No 6, 1963; pp 36-39.

Abstract [English Summary modified] : Case report about retired couple with severe plumbism due to drinking wine from improperly glazed earthenware jugs. Both recovered after administration of chelating agent (EDTA). One Bulgarian and 3 German references.

KARAKASEVIC, Bogdan, Prof., dr.; STEFKOV, Stefan, dr.; KUZMANOVA, P., aps.,
med.

Etiology of enterocolitis of infants and small children.
Higijena, Beogr. 7 no.1-4:130-140 1955.

1. Mikrobioloski institut Med. fakulteta, Skoplje.
(COLITIS, in inf. & child
etiol. of enterocolitis (Ser))

STEFKOV, Stefan, doc. dr

The niacin test as a method for the differentiation of human from bovine strains of Myc. tuberculosis. Vojnosanit. pregl. 19 no.11: 784-786 N '62.

1. Medicinski Fakultet u Skopju, Mikrobioloski institut.
(NICOTINIC ACID) (MYCOBACTERIUM BOVIS)
(MYCOBACTERIUM TUBERCULOSIS)

5

GERM.

Ecological and biochemical properties of *Escherichia coli* isolated from babies and young children in Macedonia (Yugoslavia) suffering from enterocolitis. B. Karakašević, S. Stefkovski, and P. Kuzmanova (Z. Hyg. Infektkr., 1954, 140, 484-491). The material used was mainly obtained from babies and young children. Amongst the 137 pathogenic species examined five new types were found.

O. ILLMAN

STEFL, Josef

Opinion of the station master on conditions of railway cars. Zel dop
tech 10 no.8:244 '62.

PROCESSING AND PROPERTY INDEX																									
1ST AND 2ND ORDERS													3RD AND 4TH ORDERS												
<p><i>Pla</i></p> <p>Cancer and the musk glands. Jiri Stefl and Jiri Lenfeld (Masaryk Univ., Brno, Czechoslovakia). <i>Compt. rend. soc. biol.</i> 142, 100-11(1948).—In making numerous grafts of adenocarcinoma in rats a few rats were found refractory. These had enlarged musk glands, the size of a lentil, whereas in most rats, and in all of those with successful cancer grafts, the musk glands were the size of a pinhead. In expts. so far, administration of exts. of these glands has not prevented successful grafting of cancer, but rats previously refractory became susceptible after removal of the enlarged musk glands. This suggests that possibly the musk glands exert a hormonal inhibitory influence on cancer growth.</p> <p style="text-align: right;">L. E. Gilson</p>																									
<p>ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																									
<p>REGIONAL DOMAINS</p>																									

STEFL, J.

[Effect of extracts of the musk gland of the Candian beaver on the growth of Walker's rat carcinoma] Ucinék vytazku pizmovych zlas na Walkeruv krysi karcinom. Lek.listy 5 no.7:187-188 1 Ap '50.
(CJML 19:1)

1. Of the Pharmacological Institute of the Medical Faculty, Masaryk University, Brno (Head -- Prof. Jiri Stefl, M.D.).

STEFL, J.

"Theory of the Effect of Cardiotonics." p. 430,
(CESKOSLOVENSKA FYZIOLOGIE, Vol. 2, No. 4, Dec. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4
No. 5, May 1955, Uncl.

STEFL, Jiri

Dosage of drugs. Lek listy, Brno 9 no.15-16:337-340 1 Aug. 54.

1. 2 Farmakologickeho ustavu lekarske fakulty Masarykovy university
v Brne. Prednosta prof. MUDr Jiri Stefl.
(DRUGS, dosage,)

SAJNER, Josef; STEFL, Jiri

Posthumous works of prof. Dr. Bohuslav Roucek. Vnitr. lek.,
Brno 1 no.1:66-67 Jan 55.

1. Z farmakologickeho ustavu lekarske fakulty Masarykovy
university v Brne.

(HISTORY, MEDICAL
contribution of Roucek, Bohuslav.)
(BIOGRAPHIES
Roucek, Bohuslav.)

STEFL, J.

Impermeability of bodies; prevention of accidents from another point
of view. p. 42.
STREJIRENSKA VRYOBA, Prague, Vol. 4, no. 1, Jan. 1956.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6,
June 1956, Uncl.

STEFL

EXCERPTA MEDICA Sec 13/Vol 13/1 Dermatology Jan 59

52. THE TREATMENT OF PSORIASIS - Zur Behandlung der Psoriasis -
Stefl J. Pharmakol.. Inst., Masaryk-Univ, Brno - MED. KLIN. 1957, 52/45
(1957-1969)

Favourable results were noted when racemic lactic acid was given orally to 30
psoriasis patients. Laevorotatory lactic acid was not effective.

Borstlap - Leyden

STEFEL, J.

Effect of sulfur on thyroid function. Cesk. fysiол. 8 no.3:251 Apr 59.

1. Farmakologicky ustav lekarske fakulty, Brno. Predneseno na III. fysiologickych dnech v Brne dne 14. 1. 1959.

(THYROID GLAND, eff. of drugs on,
sulfur (Cz))

(SULFUR, eff.
on thyroid gland (Cz))

STEFL, Miroslav

"Device for Automatic Application of Detection Reagents on Chromatographic Paper,"
in Chemicke Listy, Prague, No. 11, Nov. 60, p. 1187.

Affiliation: Department of Chemistry, Agricultural University, Prague.

STEEL, Miroslav

Improved apparatus for automatic application of detection reagent solutions on the chromatographic paper with direct coloring of substances. Chem listy 57 no.2:159-162 F '63.

1. Chemická katedra, Vysoká škola zemědělská, Praha.

TULACH, J., inz.; STEFL, M., inz.; CVRK, B.

Metabolism of amino acids and other nitrogenous substances and some nonnitrogenous substances in Italian millet during ontogeny. Rost vyroba 9 no. 12: 1301-1316 D '63.

1. Vysoka skola zemedelska, katedra chemie, Praha.

STEDL, ZDENEK

STEDL, ZDENEK. Mechanizace zemědělství. Praha, Státní pedagogické
nakl. (Učební texty vysokých škol) (Mechanization of agriculture; a
university textbook)

Vol. 1. 1954

DA Not in DLC

STEDL, ZDENEK

AGRICULTURE

Czechoslovakia

See: East European Accession, Vol. 6, No. 5, May 1957

STEFL, ZDENEK

Ucební mechanisace zemědělství pro zemědělské technické školy oboru chovatelského.
(Vyd. 1.) Praha, Státní zemědělské nakl., 1956. 333 P. (Textbook on mechanization
of agriculture for departments of animal husbandry in schools of agricultural
technology. 1st ed.) DA Not in DLC

SO: Monthly Index of East European Accessions (EEAI) Vol. 6, No. 11 November 1957

STEFL, ZDENEK

Ucebnice mechanisace zemedelstvi pro zemedelske technicke skoly pestitelskeho oboru.
(Vyd. 1)

Praha, Czechoslovakia, Statni zemedelske nakl., 1958, 603p.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.

Unclassified.

CIORBARU, Rita; STROESCU, V.; STEFLEA, D.; GHEORGHIU, P.

On the influence of meprobamate on the protein composition of
the brain. Fiziol. norm. pat. 6:559-562 '64

1. Catedra de Farmacologie, Institutul medico-farmaceutical,
Bucuresti.

TEITEL, A.; STROESCU, V.; STEFLEA, D.; CIORBARU-SCHWARTZ, Rita

Research on the mechanism of action of histamine on the isolated intestine. Stud. cercet. fiziol. 10 no.1:23-29 '65.

TEITEL, A.; GANE, P.; STROESCU, V.; STEFLEA, D.

On the mechanism of the non-anesthetic action of procaine.
Research on the effect of procaine on the conditioned reflex
activity of rats. Fiziol. norm. pat. 11 no.1:67-70 Ja-F '65.

1. Catedra de Farmacologie, Institutul medico-farmaceutic,
Bucuresti.

STEFLEA, T.

Additions to the problem of drying with infrared radiations in foundries. p. 178.

METALURGIA SI CONSTRUCTIA DE MASINI. (Ministerul Industriei Metalurgice si Constructiilor de Masini si Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania) Bucuresti, Rumania; Vol. 11, no. 3, Mar. 1959.

Monthly List of East European Accessions (EEAI) IC Vol. 8, No. 9, ^{Sept.}/1959

Uncl.

STEFLEA, T : STEFANESCU, C. : TEODORESCU, S.

Additions to the use of methane gas in the founding process in cupola furnaces. p. 671.

METALURGIA SI CONSTRUCTIA DE MASINI. (Ministerul Industrii Metalurgice si Constructiilor de Masini si Asociatia Stiintifica a Inginerilor si Technicienilor din Rominia) Bucuresti, Rumania
Vol. 11, no. 8, Aug. 1959

Monthly List of East European Accessions (EEAI) LC Vol 9, no. 2 Feb. 19⁶0.

Uncl.

R/C09/62/000/005/002/002
D272/D308

AUTHOR: Steflea, Traian, Engineer

TITLE: Precision casting of medium and large items

PERIODICAL: Metalurgia și construcția de mașini, no. 5, 1962,
448 - 454

TEXT: The extrusion casting process due to E.S. Stebakov, based on the removal of molten metal surplus from moulds, has been applied to the manufacture of various parts of body (automotive industry) and fuselage (aircraft industry), replacing successfully the usual methods of joining sheet and rolled metals. The method is based on casting in metallic moulds which can be drawn together, and of which one or both can be lined when a more or less complicated shape is required; the mobile mould can be drawn towards the stationary by parallel motion or by simultaneous rotation with the tubular axis. A device is added if a central core die is necessary for the required shape and motion of both moulds are sometimes used for symmetrical shapes. The cast item is obtained in four stages: a) Placing a metal quantity equal to the item weight with a technological addition. ✓
Card 1/2

Precision casting of medium and large ... R/009/62/000/005/002/002
D272/D308

ve into the mould, b) drawing together the dies filling the mould gradually with the alloy, c) crystallization of the alloy on the mould walls and beginning of removal of molten alloy excess, d) removal of the alloy crusts formed on the mould walls and withdrawal of the cast item. The rapid flow of the metal in the extrusion casting process (up to a velocity of 1.5 m/sec and more) creates the conditions necessary for automatic degassing and elimination of light non-metallic inclusions. There are 13 figures.

ASSOCIATION: Institutul de studii, cercetări și proiectări tehnologice pentru industria constructoare de mașini și utilaje și industria electrotehnică (Institute for Technical Studies, Research and Design for the Mechanical Engineering and Electrotechnical Industries) ✓

Card 2/2

Steflea, V.; Steflea, L.; Milea, N.

Absolute magnetic values in the Dobruja and Eastern Muntenia; valid for 1957,
5. p. 163.

STUDII SI CERCETARI DE GEOLOGIE. Bucuresti, Rumania. Vol. 4, No. 1, 1959.

Monthly List of East European "ccessions (EEAI) LC, Vol. 9, No. 1, Jan 1960.

Uncl.

S/169/62/000/005/086/093
D228/D307

AUTHORS: Constantinescu, Liviu and Șteflea, Vladimir

TITLE: The geomagnetic field's secular variation on the territory of the Rumanian People's Republic for the period 1950-1959

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 5, 1962, 28, abstract 5G205 (Probl. geofiz., 1, 1961, 249-257)

TEXT: Maps of the isopores of D, H, and I in the epoch 1955.0 are given together with maps of the isopores of D in the epochs 1950.0 and 1960.0. The gradual decrease of the secular variation of D during the 10 years is clearly evident. Isopore maps were compiled from the data of the Surlar Magnetic Observatory near Bucharest and from the data of multiple field magnetic observations, with the use of the data for adjoining countries as auxiliary material. It is noted that a denser network of multiple observation points is needed in order to obtain a more accurate picture of the secular variation. /-Abstracter's note: Complete translation._/ ✓

Card 1/1

MILEA, Nicolae; POPOVICI, Ligia; STEFLEA, Vladimir

Absolute magnetic values in Muntenia and in the limitrophe
zones of Oltenia and Transylvania; valid for 1957,5. Probleme
geofiz 2:163-177 '63.

STEFLOV, SU.

131 132

1. Name: STEFLOV, SU.

2. Date of Birth: 1925-05-10

3. Place of Birth: [REDACTED]

4. Nationality: [REDACTED]

5. Occupation: [REDACTED]

6. Education: [REDACTED]

7. Military Service: [REDACTED]

8. Political Activity: [REDACTED]

9. Social Activity: [REDACTED]

10. Other: [REDACTED]

11. Remarks: [REDACTED]

12. Signature: [REDACTED]

13. Date: [REDACTED]

14. Initials: [REDACTED]

15. [REDACTED]

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100. [REDACTED]

2/2

CZECHOSLOVAKIA

PROCHAZKA, Zdenek, Dr of Veterinary Medicine, Candidate of Sciences, and PAVLAS, Milan, Dr of Veterinary Medicine, with technical assistance of STEFLOVA, Svatava, and PATLOKOVA, Vlasta, Department of Radiology and Department of Tuberculosis (Oddeleni radiologie a oddeleni pro tuberculozu), Veterinary Medicine Research Institute (Vyzkumny ustav veterinarniho lekarstvi), Brno, Docent Dr Engr Jan VLCEK, director.

"Influence of Ionizing Irradiation on the Biological Properties of Mycobacterium Tuberculosis Bovis"

Prague, Veterinarni Medicina, Vol 8(XXXVI), No 5, October 1963, pp 369-376.

Abstract [Authors' English summary, modified]: A decrease of the allergogeneous properties was found in guinea pigs after their irradiation with a dose of 500,000 to 1,000,000 r. Any influence on the growth of mycobacteria was found. A decrease could be notice after an irradiation with 300,000 to 600,000 r. A complete devitalization followed after an irradiation with 700,000 to 1,000,000 r. A significant decrease in virulence was found after 400,000 to 500,000 r. Mycobacteria tuberculosis irradiated with 600,000 to 1,000,000 r did not produce any changes in guinea pigs, not even in the place of inoculation. Seventeen references.

1/1

- 6 -

STEFOV, Sv.

Etiology, epidemiology, and clinical aspects of zoonotic dermatomycoses in the Blagoevgrad District. *Dermatovener* Sofia 3 no.1:31-34 '64.

1. Provincial Dermatovenerologic Dispensary, Blagoevgrad (Chief Physician: St. Tsekov).

STEFOV, Sv.

Apropos of the etiology, epidemiology and clinical aspects of zoophilic mycosis in the Blagoevrad region. 4 cases of favus of the scalp caused by Achor. quinckeanum. Suvr. med. (Sofia) 15 no.10:30-33 '64.

BOZHKOV, B.D., STEFOVSKIY, P., PEYKOVA, R. (Bolgariya)

A case of Gaucher's disease. Klin.med. 36 no.7:149-153 J1 '58
(MIRA 11:11)

1. Iz uchastkovoy ambulatorii v derevne Beloslav (uchastkovyy
vrach B.D. Bozhkov) i iz Okruzhnoy bol'nitsy v g. Varna
(glavnyy vrach N. Nikolayev).

(LIPOIDOSIS, case reports
Gaucher's dis. (Rus))

ISTRATE, V., Ing.; FILIPESCU, Ch., Ing.; STEFU, C., Ing.

Influence of chip size on the adhesive consumption and board characteristics. Ind lemnului 15 no.4:133-137 Ap*64

L 41054-00 EWP(1)/EWP(1)/EWP(1)/EWP(1)

EC

ACC NR: AP6030528

SOURCE CODE: CZ/0042/66/000/001/0039/0045

AUTHOR: Stefula, Jan (Engineer; Special assistant)

45
B

ORG: Department of Automation and Regulation, ¹⁴Electrical Engineering Faculty, SVST,
Bratislava (Katedra automatizacie a regulacie, Elektrotechnicka fakulta SVST)

TITLE: Continuous extremal circuit

SOURCE: Elektrotechnicky casopis, no. 1, 1966, 39-45

TOPIC TAGS: control circuit, electronic circuit

ABSTRACT: The article describes an extremal control circuit working with the gradient method, where the gradient of the output value (a derivative with respect to the input values) is measured with the aid of harmonic values. A parabolic form of the extremal function is expected, and the gradient course of that function is determined from two measurements at two different input values. This paper was presented by J. Benes. Orig. art. has: 4 figures and 19 formulas. [Based on author's Eng. abst.] [JPRS: 36,644]

SUB CODE: 09 / SUBM DATE: 14Apr65 / ORIG REF: 001 / SOV REF: 002

Card 1/1 MCLP

0912 1612

Stefunka, F.

Stefunka, F. 1st Symposium of the International Association of
Veterinary Food Hygiene in Utrecht, the Netherlands.
p. 50.

Vol. 8, no. 1, 1957
PRUMYSL POTRAVIN
TECHNOLOGY
Czechoslovakia

So. East European Accessions, Vol. 6, No. 5, May 1957

STEFUNKA, FRANTISEK
CZECHOSLOVAKIA/Chemical Technology, Chemical Products and
Their Appliaation, Part 3. - Food Industry.

H-28

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34308.

Author : František Stefunka, Igor Hypr, Richard Blanka.

Inst : Not given.

Title : Electric Current Stunning of Cattle before Slaughtering.

Orig Pub: Průmysl potravin, 1957, 8, No 9, 457-461.

Abstract: Review article. Bibliography with 24 titles.

Card : 1/1

7

COUNTRY : CZECHOSLOVAKIA H
 CATEGORY : Chemical Technology, Chemical Products and
 Their Applications, Food Industry
 C.A.B. : 1980, 11, 20, 1980, no. 93018
 AUTHOR : Stefanka, F.
 TITLE : Casings for Smoked Cheese Sausages and for
 Certain Other Varieties of Smoked Meat.
 C.A.B. : 1980, 11, 20, 1980, no. 93018
 ABSTRACT : Presented are the results of experiments in
 the production of casings for hard smoked sau-
 sages. Presented are recipes for various
 casings/coverings. The following composition
 is recommended: 1%, chlorine water, 80g rela-
 tine, 250g chalk, 20g tragacanth, 25g glycerine
 and 50g talcum.-- D. Yakesh.
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Academic Degrees: -not given-

Affiliation: -not given-

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